## PROJECT 10073 RECORD CARD

DATE  18 November 1954  DATE-TIME GROUP  Local DGDEN, UTAH  4. TYPE OF OBSERVATION  D Ground-Rodor		000 00	CONCLUSIONS  Was Balloon Probably Balloon Possibly Balloon  Was Aircraft Probably Aircraft Possibly Aircraft	
5. PHOTOS  D Y D No	6. SOURCE Military and C	ivilian	1	Was Astronomical METEOR Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION  1 - 2 seconds	8. NUMBER OF OBJECTS	E	000	Insufficient Data for Evaluation Unknown
Whitish-yellow color. Had take of fire straight cours of W		Probable meteor sources and time	75.04	from description by element.

ATIC FORM 329 (REV 26 SEP 52)

## UFOB INDEX CARD

1. DATE.	2. LOCATION		12. CONCLUSIONS
15 NOV 1954	OGDEN, UTAH		☐ Was Balloon ☐ Probably Balloon
3. DATE-TIME GROUP  Local   GMT 190100Z (DUSK)  5. PHOTOS   Yes   TO No	4. TYPE OF OBSERVATION  Ground-Visual Ground-Radar  Air-Intercept Radar  6. SOURCE  CEVILIAN		Possibly Balloon  Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION  1 SECOND	8. NUMBER OF OBJECTS	9. COURSE	□ Other □ Insufficient Data for Evaluation □ Unknown
WHITE CBJECT THROUGH WINDOW,	The state of the s	TANCHARITE SHOULD SHOUL	HAVE BEEN A METECR. ENGTH OF OBSERVATION TO P.

AISOP Form 5 (15 Oct 54)

PARAPHRASE MOT REQUIRED, SEE CRYPTO-CENTER

5554 22 NOV 54 BEFORE DECLASSIFYING

NO UNCLASSIFIED REPLY OR REFERENCE IF THE DTAT-TIME GROUP IS QUOTED

C-1 PRICRITY FOR MC LICHT

FM COMDR 461 BOM WG LIGHT HILL AFB'UTAH 201930Z

TO COMDR ADC ENT AFB COLO

DIR OF INTEL HQ USAF WASHDC

COMDR TAC LANGLEY AFB VA

CONFIDENTIAL MODIFIED HANDLING REQUIRED. IAW AFR 203-2 AND 202-2A.

PAR 6B DTD 26 AUG CURR THE FOLG INFO RELATING TO UF OBS IS SUBMITTED:
6B(1)(A) NOT ABLE TO DISTINGUISH. (B)TIP OF LITTLE FINGER WOULD COVER
OBJECT AT ARMS LENGTH. (C) WHITISH YELLOW. (D) 1. (E) NOT APPL.

(F) OBJECT HAD TAIL OR TRAIL. (G) TRAIL SEEMED TO BE STREAM OF FIRE.

IF OBJECT AT A 5% MILE DISTANCE, (AS ESTIMATED BY OBSR) THE TRAIL

APRX ONE QUORTER MILE LONG. (H) NEG. (I) NEG. 6B(2)(A) BRIGHT LIGHT

ATTRACTED OBSR ATTN. (B) ELEVATION-15 TO 22 DEGREES. AZIMUTH APRY

30% DEGREES. (C) OBJECT MAINTAINED ORIGINAL ELEVATION AND DISAPPEARED

OVER MOUNTAINS NORTHEAST OF OGDEN UTAH HEADING EAST. (D) OBJECT FOLLOWED

FROM MEST TO EAST. STRAIGHT COURSE, NO MANEUVERS. (E) OBJECT DIS
APPEARED OVER MOUNTAINS (WASATCH RANGE) NORTHEAST OF OGDEN. (F)

TWO SECONDS. PAR 6B(3)(A) GROUND-VISUAL. (B) NOT APPL. (C) NOT APPL.

PAR 6B(4)E(A) 2126 19 NOV CURR. (B) JUST TURNED DARK.

PAR 6B(5) 111 DEGREES 58 MINUTES WEST, 41 DEGREES 13 MIN NORTH

DUWNGHADELLAT STEAK INTERVALS.

DECLASSIFIED AFTER 12 YEARS.

DOD DIB 5200.10

PAGE TWO NR 6554



OGDEN UTAH. OBSR STANDING IN FRONT OF HOME AT 4137 MONROE ST OGDEN UTAH. PAR 6B(6)(B) CARL H GARLOCK, LT COL, HQ OOAMA, HILL AFE UTAH. DEPUTY FOR RORS AND DISTRIBUTION. RELIABILITY-EXCELLENT. PAR 6B(7)(A) CLEAR NO MOON NO CLOUDS STARTS VISABLE NO STORMS IN AREA. (B) REPORT FROM DET 6, 6TH WEA GP, HILL AFB, UTAH: (NEAREST REPORT AVAILABLE FOR 2000 HRS, MST, 18 NOV CURR) FOLG READ IN 3 COLMS. COLM 1: ALTITUDE. SURFACE, 6000 FT, 10000 FT, 15000 FT, 20000 FT, 30000 FT, 50000 FT, 57020 FT, COLM 2: WIND VELOCITY, CALM, 10 KNOTS, 15 KNOTS, 15 KNOTS, 20 KNOTS, 30 KNOTS, 20 KNOTS, 30 KNOTS, COLM 3: WIND DIRECTION, VARIABLE, 200 DEGREES, 320 DEGREES, 320 DEGREES, 300 DEGREES, 300 DEGREES, 300 DEGREES, 300 DEGREES. (C) UNLIMITED. (D) UNRESTRICTED. (E) NONE. (F) NONE. PAR 6B(8) NEG. PAR 6B(9) NEG. PAR 6B(10) NEG. PAR 68(11) 18-26 BNK AREA AT TIME OF SIGHTING. PILOT INTERROGATED WITH NEG RESULTS. PAR 68(12) CAPT PAUL J BATES, INTELLIGENCE OFF 451 BOMB WGL. REPTG OFF NO COMMENT AS TO POSSIBLE CAUSE OF SIGHTING 21/2350Z NOV

- 17 Zo 4981 AON 23

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ISG HER 6555 (1) 21 NOV 54

NO UNCLASSIFIED REPLY OR REFERENCE IF THE DATE TIME GROUP A CONFIDENTIAL PRIORITY

FM CONDR 461 BONNGL HILL AFB UTAN 20193 37 NO UNCLASSIFIED REPLY OF REFERENCE OF THE DATE TIME GROUP IS QUOTED OF THE DA

CONFIDENTIAL. MODIFIED HANDLING PROVIRED. IAV AFR 200-2 AND 200-2A.

PAR 6B DTD 26 AUG 53 THE FOLG INFO PELATING TO UFOBS IS SUBMITTED:

PAR 6B DTD 26 AUG 53 THE FOLG INFO PELATING TO UFOBS IS SUBMITTED:

PAR 6B (1) (A) OBLONG SHAPE. INCLUDING TRAIL. (B) 2 INCMES TO 3

INCHES IN LENGTH. INCLUDING TRAIL. BRIGHTEST AREA ABOUT SIZE OF

NICKLE FROM POINT OF OBSERVATION. (C) BRIGHT WHITE. (D) 1. (E) MOT

APPL. (F) OBJECT HAD TAIL OR TRAIL. APRX 1 AND 1/2 INCHES TO 2 INCHES

IN LENGTH. (G) SEE F ABOVE. (H) NEG. (I) NEG. PAR 6B (2) (A) LIGHT

OF OBJECT. (B) OBSERVERS HOUSE FACING MORTH. LIVING ROOM HAS

PICTURE WINDOW FACING MORTH. OBSR WAS SEATED BACK FROM HIS WINDOW

ABOUT 10 FT. WATCHING HIS TELEVISION (WHICH WAS PLACED IMMEDIATELY

.UNCLASSIFIED

PAGE.THO MOR 6555

WINDOWD. WHEN THE THE WINDOW. ANGLE OF ELEVATION ESTIMATED 33 d DEGRLES. (C) ANGLE OF ELEVATION RE DISAPPEARING AT ESTIMATED 30 TO 40 DEGREE ANGLE. (D) PAR SE (3) (A) GROUND VISUAL. (B) NOT APPLC. (C) NOT APPL. PAR SD (4) (A) 0100 HRS 19 NOV CURR. (B) DUSK. PAR 6B (5) 111 MEST. 41 DEGREES 13 MINUTES NORTH OGDEN UTAH. OBSR STATED IN LIVING ROOM OF HOME AT 1685 CAPITOL ST IN OGDEN UTAH. (A) JOHN L DETAMORE, 44, 1635 CAPITOL ST OGDIN UTAH, CIVILIAN CHIEF, GS-13, DEPUTY FOR RORS AND DISTRIBUTION, DIRECTORATE, SUPPLY AND SERVICES, COAMA, HILL AFB, UTAH. RELIABILITY: EYCELLENT. (7) (A) CLEAR, MO MOON, MO CLOUDS, JUST TURNED DARK, VISIBLE, NO STORMS IN AREA. (B) REPORT FR DET 6, STH WEA GP, HILL AFB, UTAM: (MEAREST REPORT AVAILABLE FOR 2000 MRs, MST, 18 NOV CURR. FOLG READ IN 3 COLMS, COLM 1: ALTITUDE, SURFACE, 6000 FT, 20000 FT, 30000 FT, 50000 FT, 67000 FT, CCLI 2: 10 KHOTS, 15 KNOTS, 15 KNOTS, 20 KHOTS, 30 KHOTS, 20 KHOTS, 30 KNOTS, COLM 3: WIND DIRECTION, VARIABLE, 200 DEGREES, 320 DEGREES, 320 DEGREES, 300 DEGREES, 300 DEGREES, 300 DEGREES, 300 DEGREES,

UNCLASSIFIED

PAGE THREE

(C) UNLIMITED. (D) UNRESTRICTED. (E) MONE. (F) MONE. PAR SB (3) NEG. PAR SB (9) NEG. PAR SB (10) NEG. PAR SB (11) 1B-2S IN AREA AT TIME. PAR SB (12) CAPT. PAUL J BATES. INTEL OFF 461 BONNIGL, RPTG OFF. NO COMMENT AS TO 21/3725 Z NOV



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